

AND POLYBUTADIENE/TI

L117 30 SEA ABB=ON PLU=ON L77 OR L99 OR L100 OR L102 OR L104
OR L105 OR L112 OR L115

=> file reg

FILE 'REGISTRY' ENTERED AT 17:39:30 ON 09 JAN 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 American Chemical Society (ACS)

=> d que stat 1117

L1	13647	SEA FILE=REGISTRY ABB=ON	PLU=ON	74-85-1/CRN
L2	6615	SEA FILE=REGISTRY ABB=ON	PLU=ON	115-07-1/CRN
L3	1117	SEA FILE=REGISTRY ABB=ON	PLU=ON	106-98-9/CRN
L4	199	SEA FILE=REGISTRY ABB=ON	PLU=ON	109-67-1/CRN
L5	744	SEA FILE=REGISTRY ABB=ON	PLU=ON	592-41-6/CRN
L6	118	SEA FILE=REGISTRY ABB=ON	PLU=ON	592-76-7/CRN
L7	636	SEA FILE=REGISTRY ABB=ON	PLU=ON	111-66-0/CRN
L8	32	SEA FILE=REGISTRY ABB=ON	PLU=ON	124-11-8/CRN
L9	341	SEA FILE=REGISTRY ABB=ON	PLU=ON	872-05-9/CRN
L10	18920	SEA FILE=REGISTRY ABB=ON	PLU=ON	L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9
L11	58281	SEA FILE=REGISTRY ABB=ON	PLU=ON	79-10-7/CRN
L12	44967	SEA FILE=REGISTRY ABB=ON	PLU=ON	79-41-4/CRN
L13	98198	SEA FILE=REGISTRY ABB=ON	PLU=ON	L11 OR L12
L14	24186	SEA FILE=REGISTRY ABB=ON	PLU=ON	108-31-6/CRN
L15	79	SEA FILE=REGISTRY ABB=ON	PLU=ON	L10 AND L13 AND L14 AND 3-5/NC
L16		STR		

HO~~C~~OH G1==C~~C==G1
7 @8 9 1 2 3 4

HO~~CH
5 @6

VAR G1=CH2/6/8

NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 9

STEREO ATTRIBUTES: NONE

L17	SCR 2043
L18	13294 SEA FILE=REGISTRY SSS FUL L16 AND L17
L19	194412 SEA FILE=REGISTRY ABB=ON PLU=ON 1.30.1/RID
L20	40 SEA FILE=REGISTRY ABB=ON PLU=ON L18 AND L19 AND 108-31-6/CRN
L32	148 SEA FILE=HCAPLUS ABB=ON PLU=ON L15
L33	10 SEA FILE=HCAPLUS ABB=ON PLU=ON L15/D
L34	26 SEA FILE=HCAPLUS ABB=ON PLU=ON L20
L35	2 SEA FILE=HCAPLUS ABB=ON PLU=ON L20/D
L70	71782 SEA FILE=REGISTRY ABB=ON PLU=ON 100-42-5/CRN

L71	9211 SEA FILE=REGISTRY ABB=ON	PLU=ON	1321-74-0/CRN
L72	9 SEA FILE=REGISTRY ABB=ON	PLU=ON	L15 AND (L70 OR L71)
L73	1 SEA FILE=REGISTRY ABB=ON	PLU=ON	108-31-6/RN
L74	1 SEA FILE=REGISTRY ABB=ON	PLU=ON	9003-17-2/RN
L75	1 SEA FILE=REGISTRY ABB=ON	PLU=ON	49721-27-9/RN
L76	1 SEA FILE=REGISTRY ABB=ON	PLU=ON	25087-26-7/RN
L77	9 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L72
L78	15797 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L73/D
L79	7197 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L74/D
L80	3 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L75
L81	6120 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L76
L82	1 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L78 AND L79 AND L80 AND L81
L90	2185 SEA FILE=HCAPLUS ABB=ON	PLU=ON	HYDROXY? (L) ?TERMIN?
L91	(L) ?EPOX?		
L92	67800 SEA FILE=HCAPLUS ABB=ON	PLU=ON	MALEIC (2A) ANHYDRIDE#
L93	11 SEA FILE=HCAPLUS ABB=ON	PLU=ON	MALEIC (2A) ACID# (2A) OCTENE#
L94	293166 SEA FILE=HCAPLUS ABB=ON	PLU=ON	(ACRYLIC OR METHACRYLIC OR POLYMETHACRYLIC)
L95	178408 SEA FILE=HCAPLUS ABB=ON	PLU=ON	STAIN## OR SPOT## OR BLEMISH## OR SMUDGE##
L99	1 SEA FILE=HCAPLUS ABB=ON	PLU=ON	(L32 OR L33 OR L34 OR L35 OR L72 OR L77 OR L80 OR L82) AND 40-?/SC,SX
L100	1 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L90 AND L91 AND L92 AND L93
L102	1 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L90 AND L93 AND 40-?/SC,SX
L103	31 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L90 AND L91 AND L93
L104	2 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L103 AND L94
L105	1 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L90 AND L91 AND L92
L111	101 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L79 (L) L90
L112	12 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L78 (L) L90
L115	9 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L111 AND (HYDROXY?/TI OR EPOXY/TI) AND POLYBUTADIENE/TI
L117	30 SEA FILE=HCAPLUS ABB=ON	PLU=ON	L77 OR L99 OR L100 OR L102 OR L104 OR L105 OR L112 OR L115

=> file hcaplus
FILE 'HCAPLUS' ENTERED AT 17:40:01 ON 09 JAN 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

=> d 1117 1-30 ibib abs hitstr hitind

L117 ANSWER 1 OF 30 HCAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2005:1049534 HCAPLUS
DOCUMENT NUMBER: 143:307661
TITLE: Stain-resist compositions for fibers
and textiles, imparting stain
resistance to polyamide substrate, and treated
fabrics
INVENTOR(S): Sun, Yanhui
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 8 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1